

AMENDMENT TO THE CLAIMS

Please replace all prior listings of the claims with the following replacement listing:

1. (Canceled)
2. (Previously presented) An oven as claimed in claim 17, wherein said catalytic converter is mounted on an upstream face of said baffle plate.
3. (Canceled)
4. (Previously presented) An oven as claimed in claim 17, wherein said catalytic converter is mounted on a downstream face of said baffle plate.
5. (Previously presented) An oven as claimed in claim 4, wherein said grease filter is mounted on an upstream face of said baffle plate.
6. (Previously presented) An oven as claimed in claim 17, wherein said grease filter is mounted on a downstream face of said baffle plate.
7. (Canceled)
8. (Previously presented) An oven as claimed in claim 17, further comprising a heating element located downstream of said fan.
9. (Previously presented) An oven as claimed in claim 17, further comprising a microwave heating means.

10. (Previously presented) An oven as claimed in claim 17, wherein said baffle plate is arranged so that air flows around at least two opposite edges of the baffle plate.

11. (Previously presented) An oven as claimed in claim 17, wherein said baffle plate is rectangular and is arranged so that air flows around all four edges of the baffle plate.

12-14. (Canceled)

15. (Previously presented) An oven as claimed in claim 17, wherein said fan, said baffle and said oven chamber are located to circulate air in a path that includes said baffle, said fan, said oven chamber, said grease filter and said catalytic converter.

16. (Previously presented) An oven as claimed in claim 17, wherein said baffle plate is positioned for air to flow around one or more edges thereof into said oven chamber and to return to said fan via said grease filter, said catalytic converter and said aperture.

17. (Currently amended) An oven comprising:
a cooking chamber defined by chamber walls;
a baffle plate supported in said cooking chamber to define a cooking area and a fan area so that a space is provided between said baffle plate and said chamber walls, said baffle plate comprising a plurality of perforations;
a catalytic converter mounted to said baffle plate to cover all of said ~~apertures~~perforations;
a fan disposed in said fan area to circulate air between said cooking area and said fan area via said catalytic converter, said ~~apertures~~perforations, said fan and said space; and
a grease filter mounted on an upstream side of said catalytic converter.